

PASHKOV, A.L.; TROFIMOV, P.F.

Mechanism and energy characteristics of the rock breaking process in
percussion drilling. Vzryv. delo no.46/3:10-20 '61. (MIRA 15:1)
(Boring)

NEVSKIY, V.L.; TROFIMOV, P.F.

Bit sizes and types for drilling holes with air drills. Vzryv. delo
no.46/3:225-231 '61. (MIRA 15:1)

(Boring machinery)

PAVLOV, K.V.; TROFIMOV, P.F.

Study of the performance of perforators and of the tool in drilling
with a dust exhaust. Vzryv. delo no.46/3:202-218 '61.

(Boring machinery) (Dust collectors)

(MIRA 5:1)

TROFIMOV, P.F.

SOLOV'YANOV, Leonid Nikolayevich; KAPLUN, Ya.G., professor tekhnicheskikh nauk, retsenzent; TROFIMOV, P.F., retsenzent; redaktor; PARTSEVSKIY, V.N., redaktor; BEKKEN, O.G., tekhnicheskii redaktor

[Servicing bits and rods for pneumatic hammer drills; textbook for schools and foremen's courses] Zapravka burov i shtang dlia pnevmaticheskikh buril'nykh molotkov; uchebnoe posobie dlia shkol i kursov masterov. Moskva, Gos.nauchno-tekhn.izd-vo lit-ry po chernoi i tsvetnoi metallurgii, 1955. 128 p. (MLRA 8:10)
(Boring machinery)

TROFIMOV, P.F.

112-3-5730

Translation from: Referativnyy Zhurnal, Elektrotehnika, 1957,
Nr 3, p.97 (USSR)

AUTHOR: Trofimov, P.F.

TITLE: Protection of Mine Section Networks from Contact
to Ground Using A-c Field and Magnetic Amplifiers
(Zashchita ot zamykaniya na zemlyu dlya shakhtnykh
uchastkovykh setey s primeneniym podmagnichivaniya
peremennym tokom i magnitnykh usiliteley)

PERIODICAL: Tr. Dal'nevost. politekhn. in-ta, 1954, Nr 43, pp.33-42,

ABSTRACT: A number of protection systems with various types of
filters for current I. are discussed, and a basic pro-
tection system using a magnetic amplifier with weak
feedback as a sensitive organ is proposed.

Card 1/2

Protection of Mine Section Networks from Contact to Ground (Cont.) 112-3-5730

Seven bibliographic entries.

Abstractor's Note: In Table 1 of the above article the values of resistances to ground are erroneously listed as larger by a factor of $\sqrt{3}$.

Ya.S.G.

ASSOCIATION: Far Eastern Polytechnical Institute (Dal'nevost, politekhn. in-t)

Card 2/2

TROFIMOV, P.I.

Solvability of finite groups. Sib. mat. zhur. 5 no.2:192-200
Ja-F '64. (MIRA 17:7)

TROFIMOV, P.I. (Perm')

Note on tests for supersolubility and solubility of finite groups. Izv.vys.ucheb.zav.; mat. no.6:144-146 '65.

(MIRA 19:1)

1. Submitted May 5, 1964.

TROFIMOV, P.I.

Nonsimplicity and solvability of finite groups. Sib.mat.zhur. 3
no.6:876-881 N-D '62. (MIRA 15:11)
(Groups, Theory of)

TROFIMOV, P.I.

Finite groups. Trudy TGU 144:61-65 '59. (MIRA 13:6)

1. Kafedra algebry i teorii chisel Tomskogo gosudarstvennogo
universiteta im. V.V. Kuybysheva.
(Groups, Theory of)

Trofimov, P. I. The type of finite nilpotent groups with three classes of noninvariant conjugate subgroups. Tomskii Gos. Univ. Uč. Zap. Mat. Meh. 25 (1956), 43-44. (Russian)
 Let Γ be nilpotent and have exactly three classes of noninvariant conjugate subgroups. Then its order τ is divisible by exactly two primes p, q ; $\tau = p^a q^b$. The author shows that Γ is the direct product of H, A , where $o(H) = p^a$, $o(A) = q^b$, A is cyclic. H is as defined in an earlier review [same Zap. 25 (1955), 40-42; MR 18, 377]. The three classes consist of groups of orders p, pq, pq^2 respectively.
 J. L. Brenner (Palo Alto, Calif.)

1-F/W

100-1058-10001-3
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 1. EW
 Trofimov, P. L. Finite nilpotent groups with a given number of classes of noninvariant subgroups. Tomskii Gos. Univ. Uč. Zap. Mat. Meh. 25 (1955), 40-42. (Russian)

mat
 Let Π be the primary group of order p^a ($a > p$) defined by $p^a = Sp = 1$, $PSP^{-1} = Sp^f$ ($a = p^a - 1$, $f = p^2 - 1$), and let Λ be the primary cyclic group of order q^b ($p, q = 1$). Then $\Pi \times \Lambda$ is nilpotent and has exactly $1 + \beta$ classes of conjugate noninvariant subgroups. That is, (theorem 1), the number of such classes in a finite nilpotent group Γ can be any integer $\rho(\Gamma)$. Theorem 2. The inequality $\rho(\Gamma) \geq 2^{\tau} - 1$ holds if Γ is nilpotent but neither abelian or hamiltonian; here τ is the number of distinct prime divisors in the order of Γ .
 J. L. Brenner (Palo Alto, Calif.)

gms
 MT

✓ Trofimov, P. I. Finite nilpotent groups with four classes of noninvariant conjugate subgroups. *Toraskii Gos. Univ. Uč. Zap. Mat. Meh.* 25 (1955), 45-48. (Russian)

Let Γ be nilpotent and have exactly four classes C_1, C_2, C_3, C_4 of noninvariant conjugate subgroups. The number of distinct primes dividing the order of Γ is 2 or 3. If it is 3, then $\Gamma = \Pi \times \{S\} \times \{T\}$, where Π is defined in the following review, and $\{S\}, \{T\}$ have (different) prime orders. In case 2 primes divide $o(\Gamma)$, no more than two of the classes C_i can consist of groups of prime-power order. If only one class C_i is of this type, then $\epsilon(\Gamma) = pq^3$, $\Gamma = \Pi \times \{S\}$, $o(\{S\}) = q^3$. If two classes C_1, C_2 are of this

type, then $\epsilon(\Gamma) = p^2q^3$, $\Gamma = \Pi \times \{S\} \times \{T\}$, $o(\{S\}) = q^3$, $o(\{T\}) = p^2$. If Γ is a direct product of a group of prime-power order and a group of order 3, then $\epsilon(\Gamma) = p^2q^3$, $\Gamma = \Pi \times \{S\} \times \{T\}$, $o(\{S\}) = q^3$, $o(\{T\}) = p^2$.

Author's address: Moscow, U.S.S.R., 119881, Ploshchad' Lenina, 13.

Sm
MT

1. TROFIMOV, P.I.
2. USSR (600)
4. Groups, Theory of
7. Effect of the number of all classes of non-invariant conjugate subgroups on the properties of a finite group. Dokl.AN SSSR 86,^{no}₆ 52

9. Monthly List of Russian Accessions, Library of Congress, February 1953, Unclassified.

TROFIMOV, P. I.

PA 234T86

USSR/Mathematics - Group Theory

21 Oct 52

"Influence of the Number of All Classes of Non-invariant Conjugate Subgroups on the Properties of a Finite Group," P. I. Trofimov, Tomsk State University Kuybyshev

"Dok Ak Nauk SSSR" Vol 86, No 6, pp 1075, 1076

Presents own results that amplify the works of O. Yu. Schmidt ("Matemat Sbor" 33, 1926; "Trudy Seminara po Teorii Grupp" 1938) and D. T. Sagle (Ann Math, 41, No 3, 767, 1940). Also cites related works of S. A. Chunikhin ("Iz NIIM Tomsk

234T86

Gos Un-ta" [News of Math-Mech Sci Res Inst, Tomsk State U], 2, 220, 1938. Submitted by Acad O. Yu. Schmidt 9 Aug 52.

234T86

TROFIMOV, P.I. (Tomsk)

Effect of the number of all classes of noninvariant conjugate subgroups,
on properties of a finite universal group. Mat.sbor. 33 no.1:45-72 JI-
Ag '53. (MLRA 6:7)
(Groups, Theory of)

Trofimov, P.I.

USSR/Mathematics - Group Theory,
Non-invariants

Jul/Aug 53

"Influence of the Number of All Classes of Non-invariant Adjoint Subgroups on the Property of a Finite Nonspecial Group," P. I. Trofimov, Tomsk

Mat Sbor, Vol 33 (75), No 1, pp 45-72

Establishes three theorems concerning the resolvability of each finite group G of order g for which the number $r(G)$ of all classes of non-invariant subgroups of G is less or equal to 6. The case for $r(G) = 1$ and 2 has been determined by O.Yu. Schmidt in 1926 and 1938. D. Sigley established

271F81

$t(g) < r(G) + 2$, where $t(g)$ is the number of all the diverse prime divisors, of order g , of G (D. Sigley, "k-set Groups," Ann of Math. No 41, (1940)). Presented 19 Jun 52.

TROFIMOV, P.K.; ISANGULOV, I.M.; KHIMICHEV, G.F.; LEBEDEV, S.G.,
red.; BABAKHANOV, A., tekhn. red.

[Let's increase the production of pork] Uvelichim proiz-
vodstvo svininy; iz opyta raboty svinovodov sovkhozov
"Udarnik" Samarkandskoi oblasti i "Khazarbag" Surkhandar'-
inskoi oblasti. Tashkent, Gosizdat UzSSR, 1963. 27 p.
(MIRA 17:1)

TROFIMOV, P.L.

Mathematical Reviews
Vol. 15 No. 4
Apr. 1954
Algebra

8-24-54
LL

Trofimov, P. I. On the influence of the number of all classes of noninvariant conjugate subgroups on properties of a finite nonspecial group. Mat. Sbornik N.S. 33(75), 45-72 (1953). (Russian)

Let $\mathcal{G}$ be a finite group of order g , $\tau(g)$ the number of distinct prime factors of g , and $\rho(\mathcal{G})$ the number of classes of mutually conjugate subgroups not invariant in $\mathcal{G}$. Results by Sigley [Ann. of Math. (2) 41, 767-770 (1940); these Rev. 2, 125] are improved. For every natural number k , there exists a finite non-special solvable group $\mathcal{G}$ with $\rho(\mathcal{G}) = k$. If $\mathcal{G}$ is non-special, then for $\rho(\mathcal{G}) = 1$ or 2, $\tau(g) \leq \rho(\mathcal{G}) + 1$; for $\rho(\mathcal{G}) = 3$ or 4, $\tau(g) \leq \rho(\mathcal{G})$; for $\rho(\mathcal{G}) \geq 5$, $\tau(g) \leq \rho(\mathcal{G}) - 2$. If $\mathcal{G}$ is non-special with $\tau(g) = \rho(\mathcal{G}) + s$, where s is 1, 0, or -1, then $\mathcal{G}$ is solvable. Every finite group $\mathcal{G}$ for which $\rho(\mathcal{G}) \leq \tau(g)$ is solvable. The bestness of the last result is illustrated by the observation that if $\mathcal{H}_i$ is the icosahedral group, then $\rho(\mathcal{H}_i) = 7$.
R. A. Goot (College Park, Md.).

TROFIMOV, P. L.

TROFIMOV, P. L. -- "On the History of the Construction of the Soviet School in Omsk and Omsk Oblast (1917-1920)." Min Education RSFSR. Moscow Oblast Pedagogical Inst. Moscow, 1955. (Dissertation for the Degree of Candidate in Pedagogical Sciences).

So.: Knizhnaya Letopis', No. 2, 1956.

TROFIMOV, Petr Mikhaylovich; ANISIMOVA, N.; TARSKOV, I.

[The Krasnaya Kuznitsa Factory] Zavod Krasnaia kuznitsa. Arkhangel'sk,
Arkhangel'skoe knizhnoe izd-vo, 1960. 95 p. (MIRA 14:11)
(Archangel--Shipbuilding)

22(1)

SOV/3-59-4-18/42

AUTHOR: Trofimov, P.M., Candidate of Economic Sciences, Docent

TITLE: We Continue the Discussion on Methods Applied in a Seminar

PERIODICAL: Vestnik vysshey shkoly, 1959, Nr 4, pp 50-52 (USSR)

ABSTRACT: For more than 20 years the author has been teaching the history of the CPSU, and in this article he sets forth some considerations on conducting seminars. One of the conditions of a successful seminar is the coordination between the lecture plan and that for the seminar. The number of questions discussed at a seminar should not exceed 2 per hour, and a lecture on a analogous theme should precede the seminar. The generally adopted time for a seminar is 2 hours, but in some cases it may be expedient to have a 4-hour seminar. He lists some of the difficulties an instructor encounters during a seminar and speaks of the teacher's different attitude towards one or the other student group.

ASSOCIATION: Arkhangel'skiy lesotekhnicheskii institut imeni V.V. Kuybysheva (Arkhangel'sk Forest Engineering Institute imeni V.V. Kuybyshev).

Card 1/1

TROFIMOV, Petr-Mikhailovich; BAKOVETSKIY, O., red.; STREPETOVA, M., mlad.
red.; NOGINA, N., tekhn. red.

[Studies on the economic development of the European part of
northern Russia] Ocherki ekonomicheskogo razvitiia Evropeiskogo
Severa Rossii. Moskva, Izd-vo sotsial'no-ekon. lit-ry, 1961.
262 p. (MIRA 14:10)

(Russia, Northern--Economic conditions)

TROFIMOV, P

S

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SOVREMENNAYA BURZHUAZNAYA AMERIKANO-ANGLIYSKAYA ESTETIKA NO SLUZHBE VRAGOV MIRA,
DEMOKRATII I SOTSIALIZMA. MOSKVA, IZD-VO ZNANIYE, 1953.

23 P. (VSESOYUZHNOYE OBSHCHESTVO PO RASPROSTRANENIYU POLITICHESKIKH I NAUCHNYKH
ZNANIY. 1953, SERIYA 2, NO. 11)

BIBLIOGRAPHICAL FOOTNOTES.

RUSSIA

TROFIMOV, P. S.

Dissertation defended for the degree of Doctor of Philosophical Sciences
at the Institute of Philosophy

"Aesthetics of Marxism. Essays in History and Theory."

Vestnik Akad. Nauk, No. 4, 1963, pp 119-145

TROFIMOV, P.V.

Bacterial control of murine rodents. Zashch. rast. ot vred.
i bol. 5 no.9:32-34 S '60. (MIRA 15:6)

1. Nachal'nik Saratovskogo oblastnogo otdela bor'by s
vreditelyami sel'skogo khozyaystva.
(Saratov Province--Rodent control--Biological control)

Country : USSR Q
 CATEGORY : Farm Animals. Sheep
 ASS. JOUR. : RZBiol., No. 13, 1958, No. 59538
 AUTHOR : Trofimov, P. V.; Chapa, G. N.
 INST. : Stalingrad State Agricultural Experiment*
 TITLE : The Increase of Wool Production in Hybrids
 by Way of Alternative Crossing
 ORIG. PUB. : Byul. nauchn. inform. Stalingr. gos. s.-kh.
 opytn. st., 1956, No 1, 45-47
 ABSTRACT : Under conditions of the Stalingradskaya and
 Saratovskaya Oblasts, the crossing of Pre-
 coce-Fat-Rumped hybrids with rams of Cauca-
 sian and Groznyy breeds produced three-breed
 hybrids. The Caucasian-Precocoe-Coarse Wool
 dams yielded 4.26 kg. of wool, Groznyy-Pre-
 coce-Coarse Wool ones 4.02 kg. each and Pre-
 coce-Coarse Wool ones 2.63 kg. each.
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 CARD: 1/1

TROFINOV, P.V.

In the Saratov Plant protection unit. Zashch. rast. ot vred. i bol.
3 no.1:29-30 Ja-F '58. (MIRA 11:3)

1. Nachal'nik Saratovskogo otryada zashchity rasteniy.
(Saratov Province--Plants, Protection of)

TROFIMOV, P.V.

Results of the microbiological method for controlling rodents.

Zashch. rast. ot vred. i bol. 8 no.1:21-22 '63. (MIRA 16:5)

1. Nachal'nik Saratovskogo otryada po bor'be s vreditelyami
sel'skokhozyaystvennykh rasteniy.

(Saratov Province--Rodent control--Biological control)

AYZENBERG, B.L.; TROFIMOV, P.Ye.

New modification of selective-system type fuse inserts. Trudy
LIEI no.41:195-198 '62. (MIRA 17:6)

1. Leningradskiy inzhenerno-ekonomicheskii institut (for Ayzenberg).
2. Leningradskaya kabel'naya set' (for Trofimov).

SOV/137-58-11-22432

Translation from: Referativnyy zhurnal. Metallurgiya, 1958. Nr 11, p 85 (USSR)

AUTHORS: Mednikov, Z. G., Trofimov, R. N.

TITLE: Forging Molten Metal (Shtampovka zhidkogo metalla)

PERIODICAL: V sb.: Lit'ye povyshennoy tochnosti. Moscow-Leningrad, Mashgiz, 1958, pp 168-175

ABSTRACT: A communication is presented on an experiment in molten-metal forging (MMF) on PG-25 friction and hydraulic presses with side plungers and split gang dies (D). It is found that MMF is possible not only with high-Cu (LS59-1, LK-80-ZL, and BrAMts-9-2) alloy but with high-Al alloys as well. To increase D life, it is suggested that the metal be poured in a semicongealed state. The importance of lubrication in MMF is emphasized. Natural wax is the most desirable lubricant, but graphite is recommended for brass. For production of high-density parts, the following pressures should be maintained: 600 kg/cm² on hydraulic presses, 800-1000 kg/cm² on friction presses. The labor required for D manufacture can be sharply reduced if the parts are broken down by groups and if group blocks are used with changeable inserts. It is observed that

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SOV/137-58-11-22432

Forging Molten Metal

water cooling of D makes it possible to refrain from the use of alloy steel (St) in producing inserts and to substitute Nr-50 St for 3Kh2V8 St. Under these conditions, die life is 4000 to 5000 pressings. In MMF on friction presses, inserts permitting blanks with flash to be produced are used to prevent the punch from sticking in the die. It is shown that MMF with gang dies is profitable with as few as 100 parts per year.

G. F.

Card 2/2

MEDNIKOV, Z.G.; TROFIMOV, R.N.

Forging molten metals. [Izd.] LONITOMASH 45:168-175 '58.
(MIRA 11:6)

(Forging)

PROFIMOV, R. N.

6ELODAY, V.M.

23(1) p.3

High-Precision Casting

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190

USSR / Cultivated Plants. Fodder Crops.

M-5

Abs Jour : Ref Zhur - Biologiya, No 13, 1958, No. 58626

Author : Trofimov, S.

Inst : Not given

Title : Periods of Plowing of the Layer of Perennial Grasses
in the Kemerovo Oblast

Orig Pub : S.-kh. Sibiri, 1957, No 9, 37-40

Abstract : It was established at the Marriinskaya agricultural station, in 1948 - 1951, that late plowing leaves a great number of root remnants, which grow in the fall. It increases total soil porosity, and improves the structure of the soil by accumulation of agronomically valuable fractions (diam. 0.25 mm). However, the severe dryness of the soil caused by perennial grasses and the weak decomposition of root remnants contribute to the fact that the yield of summer wheat, the next crop, is

Card 1/2

PROBST, A.Ye., prof., red.; NARZIKULOV, I.K., akademik, red.;
TROFIMOV, S., red.

[Significance of the Murek Hydroelectric Power Station
to the national economy] Narodnokhozyaistvennoe znachenie
Nurekskoi GES; ekonomicheskii sbornik. Dushanbe, Izd-vo
"Irfon," 1964. 185 p. (MIRA 18:3)

1. Vitse-prezident AN Tadzhikskoy SSR (for Narzikulov).
2. Zaveduyushchiy sektorom Soveta po izucheniyu proizvodi-
tel'nykh sil Gosplana SSSR (for Probst).

KOVALEV, R.V., doktor sel'khoz. nauk, otv. red.; IL'IN, V.B., kand. sel'khoz. nauk, red.; KLEVETSKAYA, I.L., kand. biol. nauk, red.; NEMLIYENKO, V.K., mlad. nauchn. sotr., red.; PANIN, P.S., kand. sel'khoz. nauk, red.; PANFILOV, V.P., kand. sel'khoz. nauk, red.; TROFIMOV, S.S., kand. sel'khoz. nauk, red.

[Transactions of the Conference of the Soil Scientists of Siberia and the Far East] Trudy Konferentsii pochvovedov Sibiri i Dal'nego Vostoka. Novosibirsk, AN SSSR, 1964. 532 p. (MIRA 18:3)
1. Konferentsiya pochvovedov Sibiri i Dal'nego Vostoka. Novosibirsk, 1962. 2. Biologicheskii institut Sibirskogo otdeleniya AN SSSR (for Panfilov).

TROFIMOV, S.

Specialization and cooperation in the sphere of machinery manufacture member countries of the Mutual Economic Assistance Council. Vnesh.torg. 30 no.3:3-6 '60. (MIRA 13:3)
(Machinery industry)

TROFIMOV, S.

Research on the slanted cutting of thick-haulmed crops. Tr. from the Russian.

P. 238. (Zemedelske Stroje.) (Praha, Czechoslovakia) Vol. 2, No. 10, Oct. 1957

SO: Monthly Index of East European Accession (EEAI) LC. Vol 7 No. 5, May 1958

TROFIMOV, S.

Sharp increase in the cultivation of grain. MTS 14 no.3:12-13 Mr '54.
(MLRA 7:4)

1. Direktor mashino-traktornoy stantsii im. Kalinina, Akmolinskoy oblasti, Kazakhskoy SSR. (Grain) (Machine-tractor stations)

TROFIMOV, S., mayor tekhnicheskoy sluzhby

We load and unload by means of machines. Tyl i snat. Sov. Voor.
Sil. 21 no.8:83-84 Ag '61. (MIRA 14:12)
(Loading and unloading--Equipment and supplies)

TROFIMOV, S.D., inzh.

Resistance of sugar cane stems to cutting. Trakt. i sel'khoz mash.
no.11:18-19 N '64. (MIRA 18:1)

1. GSKB Rostovskogo zavoda sel'skokhozyaystvennogo mashinostro-
yeniya.

TROFIMOV, S.D., inzhener.

Studying the oblique cutting of thick-stemmed plants. Sel'khoz mashina
no.5:6-7 My '57. (Harvesting machinery) (MIRA 10:5)

Trofimov, S.F.
TROFIMOV, S.F.

Connection between genetic types of Donets Basin coals and cyclic sediment accumulations. Izv. AN SSSR geol. no.10:112-117 0 '57.

(MIRA 11:2)

1. Novocherkasskiy politekhnicheskii institut im. S. Ordzhonikidze.
(Donets Basin--Coal geology)

Trofimov, S. F.

AUTHOR: Trofimov, S.F.

11-10-22/23

TITLE: The Connection Existing Between Genetic Types of Donbass Coal and the Types of Sediment Accumulation Cycles (O svyazi geneticheskikh tipov ugley Donbassa s tipami tsiklov osadkonakopleniya)

PERIODICAL: Izvestiya Akademii Nauk SSSR, Seriya Geologicheskaya, 1957, # 10, p 112-117 (USSR)

ABSTRACT: The article deals with several aspects pertaining to the relations existing between the genetic types of coal deposits and the types of sedimentary cycles, contrary to the views expressed by P.P. Timofeyev in his article published in the Izvestiya Akademii Nauk SSSR, Seriya Geologicheskaya, # 5, 1952. The facial cyclic structure of paralic and limenite strata of several coal basins of the USSR were the subject of recently conducted detailed lithologic studies. The comparatively good knowledge of lithologic data on the Donbass coal deposits aided in solving the rather complex problems of coal geology - the dependence of the quality of coal from the composition of the surrounding rocks. P.P. Timofeyev expressed the opinion that the process of forming coal deposits depended mainly on the speed of accumulation and submersion of the basic material.

Card 1/2

11-10-22/23

The Connection Existing Between Genetic Types of Donbass Coal and the Types of Sediment Accumulation Cycles

He does not consider the distribution of facial peats in relation to the prevailing geomorphological conditions and the microrelief, which had changed the accumulation of vegetative material. The formation of rocks deposited during each cycle at the Donbass was extended over long periods, whereby the process of sedimentation showed considerable irregularities. It must be stated in conclusion that the complex process of coal forming and sedimentation does not enable to determine the speed of submersion of peats by the speed of submersion of other strata which constitute the cycle of sedimentation. There are 9 references, all Slavic (Russian).

ASSOCIATION: Novocherkassk Polytechnical Institute im. S. Ordzhonikidze
(Novocherkasskiy politekhnicheskiy institut im. S. Ordzhonikidze)
SUBMITTED: 9 March 1956
AVAILABLE: Library of Congress
Card 2/2

TROFIMOV, S.F.

Low-angle overthrusts in the northeastern part of the Donets Basin.
Izv.vys.ucheb.zav.; geol.i razv. no.2:95-96 F '62 (MIRA 15:3)

1. Novocherkasskiy politekhnicheskiy institut.
(Donets Basin--Geology, Structural)

TROFIMOV, S.F.

Comparison between prospecting and exploitation data based
on the study of certain deposits of the Donets Basin. Razved.
i okh. nedr 27 no.5:15-18 My '61. (MIRA 14:9)

1. Volgo-Donskoye geologicheskoye upravleniye.
(Donets Basin--Coal)

TROFIMOV, S. I., and P. A. CHARSKII.

Samolety i motory GVF; osnovnye kharakteristiki. Moskva, Red. izd. otdel Aeroflota, 1938. 118 p., illus.

Title tr.: Airplanes and engines of the Civil Air Fleet; main characteristics.

TL526.R9C5

SO: Aeronautical Sciences and Aviation in the Soviet Union, Library of Congress, 1955.

MOROZOVA, G.P.; TROFIMOV, S.I., red.; PEREVERZEVA, T.A, tekhn. red.

[Knitting machines for the manufacture of artificial fur and other pile fabrics] Trikotazhnye mashiny dlia vyrabotki iskusstvennogo mekha i drugikh vorsovykh materialov. Moskva, TSentr. biuro tekhn. informatsii, 1962. 22 p. (Seriia XII: Mashinostroenie za rubezhom) (MIRA 16:4)
(Knitting machines)

MEREZHKO, V.G.; YELISEYEV, P.M., inzh., retsenzent; TROFIMOV, S.L.,
inzh., red.; SOBAKIN, V.V., inzh., red. [deceased]

[Mechanization of the repair of locomotives in a depot] Me-
khanizatsiia remonta lokomotivov v depo. Moskva, Izd-vo
"Transport," 1964. 198 p. (MIRA 17:5)

TROFIMOV, S. L.

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kand. tekhn. nauk; ASTASHKEVICH, B.M., inzh., retsenent;
TROFIMOV, S.L., inzh., red.; VOROTNIKOVA, L.F., tekhn. red.

[Reconditioning of diesel locomotive parts by chromium plating;
experience of the Tashkent depot] Vosstanovlenie detalei teplo-
vozov khromirovaniem; opyt depo Tashketn. Moskva, Transzhel-
dorizdat, 1962. 54 p. (MIRA 15:6)

(Diesel locomotives—Maintenance and repair)
(Chromium plating)

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[Repair of air compressors of locomotives] Remont vozdukhodurok
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(MIRA 10:12)

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[Railroad rolling stock] Podvishnoi sostav zheleznykh dorog.
Moskva, Vses.izdatel'sko-poligr.ob"edinenie M-va putei soobshche-
niia, 1960. 367 p. (MIRA 13:12)
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GAVRILOV, V.S.; KADYROV, V.K.; IL'YASOV, A.I.; YAKUBOV, S.G.;
PROSKURIN, M.P.; NESTERENKO, A.P.; DEZHIN, N.D.; KOCHEROV, V.,
red.; POPOV, V., red.; SALAKHUTDINOVA, A., tekhn. red.

[Chirchik, a city of major industrial chemical complexes]
Chirchik - gorod bol'shoi khimii. Tashkent, Gosizdat UzSSR,
1962. 82 p. (MIRA 16:6)

1. Chlen-korrespondent Akademii nauk UzSSR (for Nabiyev).
2. Rabotniki Chirchikskogo elektrokhimkombinata (for all
except Nabiyev, Kocherov, Popov, V., Salakhutdinova).
(Chirchik---Chemical plants)

TROFIMOV, S.S., kand. sel'khoz.nauk, st. nauchn. sotr.; BRYLEV, V.K.; KOCHERGIN, A.Ye., kand. sel'khoz. nauk; KUZNETSOVA, L.Z.; KORLYAKOV, G.I., kand. sel'khoz. nauk, st. nauchn. sotr.; KOSTROMITIN, V.B.; MIKHAYLOV, M.I.; POPOV, P.D., red.

[Soils of the Kuznetsk Basin, a map as the face of a field, laboratory of fertility, vitamins of the earth, protectors of crops, enrichment of feed] Pochvy Kuzbassa, karta - litso polei, laboratoria plodorodiia, vitaminy zemli, zashchitniki posevov, obogashchenie korma. Kemerovo, Kemerovskoe knizhnoe izd-vo, 1964. 92 p. (MIRA 18:5)

1. Biologicheskii institut Sibirskogo otdeleniya AN SSSR (for Trofimov). 2. Zaveduyushchiiy laboratoriyey zashchity rasteniy Kemerovskoy sel'skokhozyaystvennoy opytной stantsii (for Kostromitin). 3. Zaveduyushchiiy otdelom zhivotnovodstva Kemerovskoy sel'skokhozyaystvennoy opytной stantsii (for Mikhaylov). 4. Zaveduyushchiiy agrokhimicheskoy laboratoriyey Sibirskogo nauchno-issledovatel'skogo instituta sel'skogo khozyaystva (for Kochergin). 5. Zaveduyushchaya agrokhimicheskoy laboratoriyey Kemerovskoy sel'skokhozyaystvennoy opytной stantsii (for Kuznetsova). 6. Kemerovskaya sel'skokhozyaystvennaya opytная stantsiya (for Korlyakov).

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SO: Knizhnaya Letopis' No 44, October 1956

TROFIMOV, S.S.; KISLOV, V.A.; MOROZOV, D.N., redaktor; FEDOTOVA, A.F.,
tekhnicheskiiy redaktor

[Raising farm crops in Siberia] Vozdelyvanie sel'skokhoziaistvennykh
kul'tur v Sibiri. Moskva, Gos. izd-vo selkhoz. lit-ry, 1956. 133 p.
(Siberia--Field crops) (MLRA 10:1)

TROFIMOV, S.V., kand. tekhn. nauk

Effect of planning procedures on the development of an improved
microclimate of populated places of the Far North. Issl. po
mikroklim. nasel. mest i zdan. i po stroi. fiz. no. 1:5-33 '62.

(MIRA 15:9)

(Russia, Northern—City planning)

TR OFIMOV, S. V.

5(57) FRASE I BOOK EXPLOITATION 207/2522

Materialy po inzhenernoy moritovovedeniyu (Materials on Engineering Aspects of Permafrost) the 7th Interdepartmental Conference on Studies of Permafrost, Moscow, 14-16 May 1979. 199 p. Krasnaya zvezda. 1,000 copies printed.

Sponsoring Agency: Akademiya nauk SSSR. Otdeleniye geologo-geograficheskikh nauk. Institut permafrostovedeniya.

Eds.: I. D. Muravov, M. A. Tsytochik, and A. M. Chukotin; Ed. of Publishing House: A. L. Makhov; Tech. Ed.: Ye. V. Mikhlin.

PURPOSE: This book is intended primarily for construction engineers and geologists interested in permafrost problems.

CONTENTS: This collection of articles contains reports originally discussed at the 7th Interdepartmental Conference on Permafrost, held in Moscow in March, 1979. Materials of this conference were published in three issues: general permafrost studies, aspects of permafrost (present work), and ground physics and mechanics. Individual articles of this work discuss basic problems of planning, building, and operating various buildings and structures in permafrost regions. Some of the information reported, particularly on hydraulic engineering construction, is new and appears for the first time in the literature on permafrost. Articles are accompanied by references.

Materials on Engineering Aspects (Cont.)

Shcheglov, S. V. New Methods in Designing and Building Populated Areas in the Arctic Region	152
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AVAILABLE: Library of Congress

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BAKALOV, S.A.; BELOUSOV, V.P.; BRATSEV, L.A.; VODOLAZKIN, V.M.;
YEROSHENKO, V.N.; ZHUKOV, V.F.; LUBAN, S.A.; MARKIZOV, L.P.;
NADEZHGIN, A.V.; NOVIKOV, F.Ya.; PONOMAREV, V.D.; POTRASHKOV,
G.D.; ROZHDESTVENSKIY, S.I.; TROFIMOV, S.V.; FEL'DMAN, I.R.;
FOYGEL', D.O.; KHRUSTALEV, L.N.; CHURUKSAYEV, I.I.;
KONDRAT'YEVA, V.I., red.

[Theory and practice in the study of frozen ground in construc-
tion] Teoriia i praktika merzlotovedeniia v stroitel'stve. Mo-
skva, Nauka, 1965. 187 p. (MIRA 18:4)

1. Moscow. Nauchno-issledovatel'skiy institut osnovaniy i pod-
zemnykh sooruzheniy. Severnoye otdeleniye.

TROFIMOV, S.V., nauchnyy sotrudnik, kand.tekhn.nauk

Building railroad workers' settlements under cold weather conditions
in the North. Transp. stroi. 8 no.3:11-14 Mr '58. (MIRA 11:4)

1. Institut merzlotovedeniya AN SSSR.

(City planning) (Building—Cold weather conditions)

COUNTRY	:	USSR	
CATEGORY	:	Forestry. Forest Cultures	K
ABS. JOUR.	:	RZhBiol., No. 2, 1959, No.	6191
AUTHOR	:	<u>Trofimov, T.</u> ; Frolova, L.	
INST.	:	Moscow Univ.	
TITLE	:	Acclimatization of Coniferous Trees after Transplanting.	
ORIG. PUB.	:	Vestn. Mosk. un-ta, ser. biol. pochvoved., geol. geogr., 1958, No.1, 41-50	
ABSTRACT	:	Results are described of the planting of large, young plants of different types of fir and larch in an experiment conducted in various periods of fall and spring (1951 - 1952) in the tree park of Moscow State University on Lenin Mountains.	

CARD: 1/1

TROFIMOV, T.I.

Types of seed germination in trees and shrubs. Biul. MOIP. Otd.
biol. 65 no. 4:66-76 J1-Ag '60. (MIRA 13:10)
(GERMINATION) (TREES) (SHRUBS)

TROFIMOV, T. T.

36103 Redkiye rasteniya verkhne-klyaz'minskogo osudani-tvennogo zapovednika. Nauch.-metod. Zapiski (Sovet ministrov-razr. Glav. Upr po zapovednikam), T. 12, 1947, S. 103-111

SO: Letopis' Zhurnal'nykh Statey, Vol. 45, Moskva, 1949

TROFIMOV, T. P.

36002 Vliyaniye zasushlivogo leta 1938 i 1939 G. G. I surovoy zimy 1939/40 G. na nekotoryye vidy rasteniy. Na ch.-m. tod. Zapiski (Sovet. Ministerov sel'sk. Hoz. Upr. po zapoved. kam), Vyp. 12, 1949, S. 223-27-Bibliogr. : 27 Nazv.

SO: Letopis' Zhurnal'nykh Statey, Vol. 15, Moskva, 1949

TROFIMOV. T. T.

USSE. (600)

Growth. (Plants)

Spring and autumn in plant life. A. B. Kozhevnikov. Reviewed by T T Trofimov.,

Priroda, no. 2, 1952

9. Monthly List of Russian Accessions, Library of Congress, May 195¹₂. Unclassified.

TROFIMOV, T.T.

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Vegetative propagation of *Corydalis Halleri* Willd. Biul.MOIP. Otd.biol. 57, no. 3, 1952.

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TROFIMOV T. M.

Characteristics of initiation and development of buds in the
mezereon. Biul.Glav.bot.sada no.19:85-90 '54. (MLRA 8:2)

1. Agrobotanicheskiy sad Moskovskogo gosudarstvennogo univer-
siteta im.M.V.Lomonosova.
(Mezereon)

USSR/Agriculture - Agrobiolgy

Card 1/1 : Pub. 86 - 18/34

Authors : Trofimov, T. T., Cand. of Biol. Sc.

Title : Under-snow growth and development of early spring plants

Periodical : Priroda 1, 102-105, Jan 1954

Abstract : Biological data are presented showing that certain early spring plants which are under total rest during the warm summer and autumn days grow and develop under the cover of snow. Eight USSR references (1928-1951).

Institution : The M. V. Lomonosov State University, The Agrobotanical Garden, Moscow

Submitted :

TROFIMOV, T.T.

Minor cycle of growth and development in *Paris quardifolia* L. [with
summary in English] Biul.MOIP. Otd. biol. 61 no.3:61-71 My-Je '56.
(PARIS) (GROWTH (PLANTS)) (MLRA 9:10)

TROFIMOV, T.T.

Interesting Far-Eastern plants in the Botanical Garden of Moscow
University. Bot.zhur. 49 no.11:1560-1570 N '64. (MIRA 18:1)

1. Botanicheskii sad Moskovskogo gosudarstvennogo universiteta.

TROFIMOV, T.T.

Ginseng raised in a room. Biol. Glav. bot. sada no. 5389C-94
'64. (MIRA 17:6)

1. Botanicheskiy sad Moskovskogo gosudarstvennogo universiteta
imeni M.V. Lomonosova.

TROFIMOV, T.T.

Types of seed germination in some perennial plants. Bot. zhur.
48 no.11:1583-1597 N '63. (MIRA 17:4)

1. Botanicheskiy sad Moskovskogo gosudarstvennogo universiteta.

TROFIMOV, T.T.

New species of Sorbus for landscape gardening. Nauch.dokl. vys.
shkoly; biol. nauki no.4:132-136 '63 (MIRA 16:11)

1. Rekomendovana Botanicheskim sadom Moskovskogo gosudarstven-
nogo universiteta im. Lomonosova.

*

TROFIMOV, T.T.; KISELEVA, K.V.

"Tree and shrub seedlings" by I.T.Vasil'chenko. Reviewed by
T.T.Trofimov, K.V.Kiseleva. Bot. zhur. 46 no.1:141-145 Ja
'61. (MIRA 14:3)

1. Botanicheskiy sad Moskovskogo gosudarstvennogo universiteta
im. M.V.Lomonosova.
(Trees—Identification) (Shrubs—Identification) (Seedlings)
(Vasil'chenko, I.T.)

TROFIMOV, T.T.

Geographical variability of sea buckthorn seeds (*Hippophae rhamnoides* L.). Vest. Mosk. un. Ser. 6: Biol., pochv. 16 no.1:45-58 Ja-F '61.
(MIRA 14:4)

1. Botanicheskiy sad Moskovskogo universiteta.
(SEA BUCKTHORN) (SEEDS—MORPHOLOGY)

TROFIMOV, T.T.

Germination of seeds in the cranberry tree (*Viburnum opulus* L.).
Vest.Mosk.un.Ser.biol., pochv., geol., geog. 14 no.4:33-40 '59.
(MIRA 13:6)

1. Botanicheskiy sad Moskovskogo universiteta.
(Cranberry tree) (Germination)

TROFIMOV, T.T.

Dendrological park in the botanical garden in Lenin Hills.
Priroda 47 no.10:56-58 O '58. (MIRA 11:11)

1. Moskovskiy Gosudarstvennyy universitet imeni M.V.Lomonosova.
(Moscow--A.boretums)

AUTHOR: Trofimov, T.T. SOV-26-58-10-11/51

TITLE: The Botanical Gardens Dendrological Park on the Lenin Hills
(Dendrologicheskiy park botanicheskogo sada na Leninskikh gorakh)

PERIODICAL: Priroda, 1958, Nr 10, pp 56-68 (USSR)

ABSTRACT: The article deals with the Dendrological Park of the Botanical Gardens of the University Grounds on the Lenin Hills in Moscow. The Park serves to instruct students in botanical practice and is used also to study the behavior of foreign trees and shrubs transplanted there, with the prospect of employing them for afforestation in the USSR. The Park contains plants from regions with a temperate climate of the Northern and Southern Hemispheres. Some of the individual specimens are listed and described.

Card 1/2 There are 3 photos.

SOV-26-58-10-11/51

The Botanical Garden's Dendrological Park on the Lenin Hills

ASSOCIATION: Moskovskiy Gosudarstvennyy universitet imeni M.V. Lomonosova
(Moscow State University imeni M.V. Lomonosov)

1. Forestry--Study and teaching

Card 2/2

POZORIN, A.I., inzh.; TROFIMOV, I., kranovshchik; P'YANYKH, N.T., inzh.;
BURDAKOV, D.

Readers' letters. Bezop.truda v prom. 4 no.2:34 F '60.
(MIRA 13:5)

1. Otdel glavnogo mekhanika po karnovomu oborudovaniyu
kombinata Severonikel' (for Pozorin). 2. Domostroitel'nyy
kombinat, Rostov-na-Donu (for Trofimov Consultations. 3. Nachal'-
nik tekhnicheskogo otdela Upravleniya chernoy metallurgii
Sverdlovskogo sovnarkhoza (for Burdakov).
(Industrial safety)

T
TROFIMOV, T.; FROLOVA, L.

Viability of conifers following transplantation. Vest. Mosk. un.
Ser. biol., pochv., geol., geog. 13 no. 1:41-50 '58. (MIRA 11:7)

1, Moskovskiy gosudarstvennyy universitet, Botanicheskiy sad.
(Tree planting)
(Coniferae)

TROFIMOV, V., podpolkovnik.

Repulsing counterattacks. Voen.vest. 37 no.8:12-16 Ag '57.
(MIRA 10:10)

(Attacks and defense (Military science))

TROFIMOV, V.

Suggestions of workers of a trade union provincial committee.
Sov.profsoiuzy 8 no.2:38-39 Ja '60. (MIRA 13:2)

1. Predsedatel' YAkutskogo obkoma profsoyuza medrabotnikov.
(Labor laws and legislation)

TROFIMOV, V.

Favorable outlook. NTO no.10:57 0 '59. (MIRA 13:2)

1. Glavnyy spetsialist po gornodobyvayushchey promyshlennosti Gosudarstvennogo nauchno-tekhnicheskogo komiteta Soveta Ministrov USSR.
(Lvov Province--Coal mines and mining)

TROPIMOV, V., veterinarnyy vrach.

Distribution of ticks of the genus Dermacentor. Veterinariia 33 no.8:
28 Ag '56. (MLRA 9:9)

1. Velikolukskaya oblastnaya veterinarno-bakteriologicheskaya laboratoriya
(Ticks)

TROFIMOV, V., red.; YAKOVLEVA, Ye., tekhn.red.

[Construction of livestock buildings; collected articles]

Stroitel'stvo zhivotnovodcheskikh pomeshchenii; sbornik.

Moskva, Mosk.rabochii, 1959. 165 p.

(MIRA 12:9)

(Farm buildings)

TRCFIMOV, V., inzhener; BONDARENKO, V., inzhener.

Apparatus for hardening concrete slabs by heat. Stroitel'
no.8:24-25 Ag '57. (MLRA 10:9)

(Concrete slabs)

TROFIMOV, V.

Architectural planning organizations should operate on a business
accounting basis. Fin.SSSR.17 no.4:35-37 Ap '56. (MLBA 9:8)
(Architecture-Designs and plans)

TROFIMOV, V.

33405. Avtomobil' (Moskvich) So Spetsial'nym Kuzovom. Avtomobil', 1949, No. 10, c. 19.

SO. Letopis' Zhurnal'nykh Statey, Vol. 45, Moskva, 1949

STANKOV, S.; TROFIMOV, V.; VVEDENSKIY, A.; SVIRIDOV, A., inzh. vodnogo transporta; CHERNOV, M., inzh. vodnogo transporta

Improve the management of the consolidated inland waterway network. Rech. transp. 24 no.10:1-3 '65. (MIRA 18:12)

1. Nachal'nik Glavnogo upravleniya rechnogo flota pri Sovete Ministrov KazSSR (for Stankov). 2. Nachal'nik Kamskogo rechnogo parokhodstva (for Trofimov). 3. Nachal'nik Severnogo rechnogo parokhodstva (for Vvedenskiy).

TROFIMOV, V.

Steamshipping in the Kama basin. Rech. transp. 24 no. 10:
16-17 '65. (MIRA 18:12)

1. Nachal'nik Kamskogo parokhodstva.

TROFIMOV, V.

The success of ship repairs is decided at the time of their preparation. Rech. transp. 22 no.10:24-25 0 '63. (MIRA 16:12)

1. Glavnyy inzh. Volzhskogo ob'yedinennogo rechnogo parokhodstva.

TROFIMOV, V.

Improve the maintenance of the fleet. Rech. transp. 22 no.8:
28-29 Ag '63. (MIRA 16:10)

1. Glavnyy inzh. Volzhskogo ob'yedinennogo rechnogo parokhodstva.
(Ships---Maintenance and Repair)

DREMIN, A. N.; TROFIMOV, V. A.

"On the nature of the critical diameter."

report submitted to 10th Intl Symp on Combustion, Cambridge, UK, 17-21 Aug 64.

TROFIMOV, V. A.; ABRAMSON, I. S.; SHELKOV, L. S.

"Sovremenii Katodnii Ostzilograph," (Modern Cathode Oscillographs, Collection of Articles
Part 1, Construction and Finishing of CRT Oscillographs), Edition of Foreign Lit.,
MOSCOW 1951.

NIKOL'SKAYA, Zh. D.; POPOV, V.Ye.; TROFIMOV, V.A.

History of tectonic development and regionalization in the
Gornyy Altai. Trudy VSEGEI 94:92-120 '63. (MIRA 17:6)

NIKOL'SKAYA, Zh.O.; TROFIMOV, V.A.

Age of the so-called Kalba intrusions in the Gornyy Altai. Trudy
VSEGEI 94:160-171 '63. (MIRA 17:6)